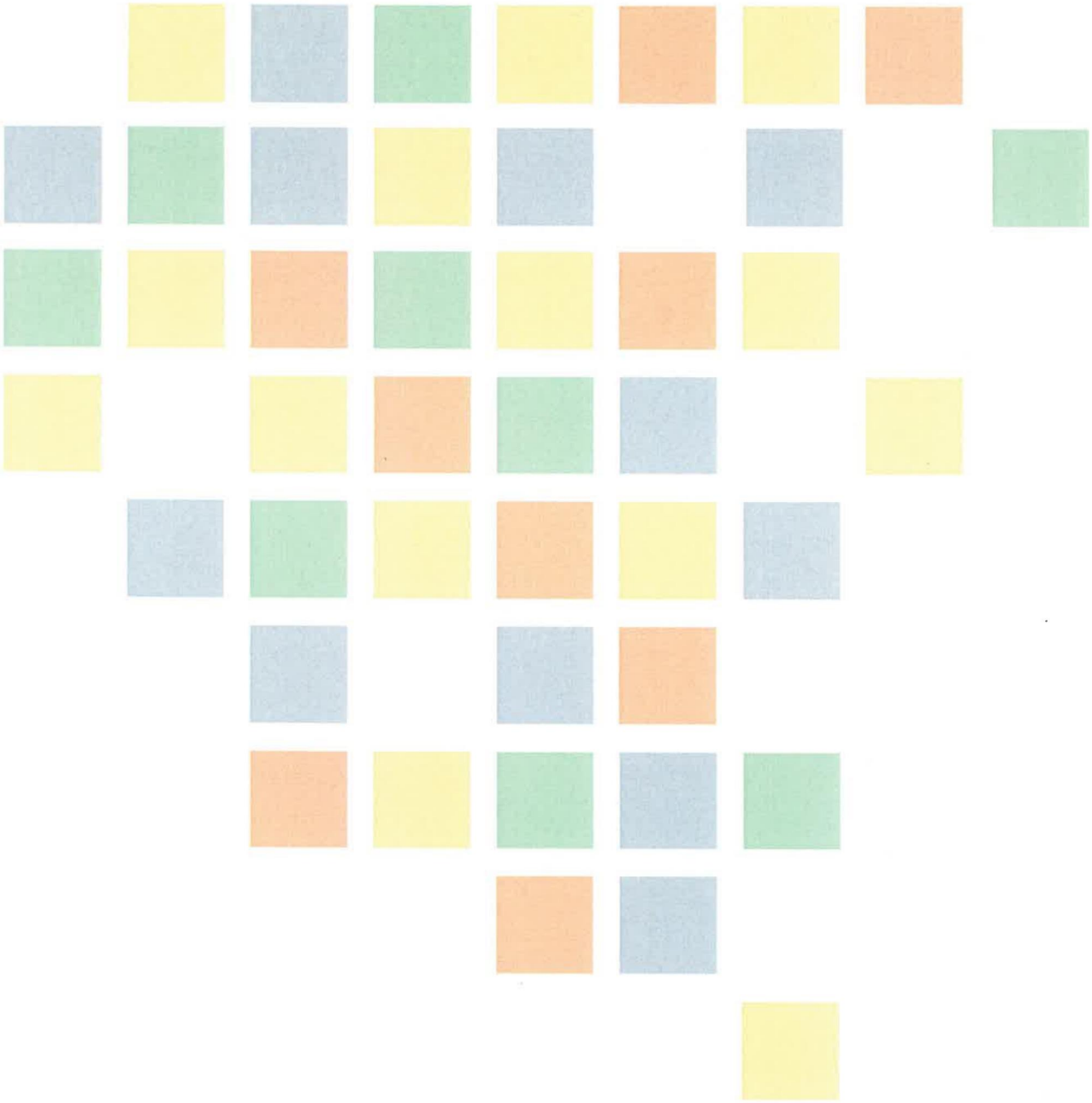

Installation Manual

OTOdiagnostics Suite

Data management | Hearing assessment | Fitting & Testing | Balance assessment

Helping you make the right decision

GN Otometrics

OTOdiagnostics Suite

Installation Manual

CE
0459

GN Otometrics

Part No. 7–50–03400
Doc. No. 7–50–0340/00

Although the information in this document has been thoroughly checked, no liability is assumed by GN Otometrics for any discrepancies. The information in this Operation Manual is subject to change without notice.

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DK-2630 Taastrup, Denmark.
Phone: +45 72 111 555
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www.gnotometrics.com

Technical Support:
Please contact your local supplier.

Installation & upgrade guide

General product description:

MADSEN OTOflex 100 is a diagnostic middle ear analyzer for tympanometry and acoustic reflex testing.

OTOdiagnostics Suite (ODS) is a PC software package for middle ear diagnostics. In its current version, it is targeted for use with the Madsen OTOflex 100 Diagnostic and Madsen OTOflex 100 Quick-check middle ear analysers.

Bluetooth:
ODS connects to OTOflex 100 via a low power secure wireless Bluetooth radio link (encrypted communication).

GN Otometrics strongly recommends that you use the **Ezurio Bluetooth** adapter. This adapter is supplied as standard with OTOflex 100 and may be ordered separately. Ezurio is a high quality adapter for the professional market. It connects easily and provides excellent connection stability.

ODS version 1.04.0086 supports automatic Bluetooth connection setup with most Bluetooth devices, including Ezurio, IOGEAR, and most built-in Bluetooth devices. However, GN Otometrics offers full support only for installations employing the Ezurio Bluetooth adapter.

How to use the guide

The guide is structured as three linked sections. For example, if you want to make a complete system upgrade, start with 'Upgrade procedure – Step A', go on to 'Upgrade procedure – Step B' and finally to 'Installation procedure – Step C'. This will be indicated in the guide when you need the information. You can use the guide for:

Installations:

I want to:	Start with this section:
• **Install ODS (for the first time)** and keep/upgrade/install Bluetooth as required	**Installation procedure** - Step C (Page 11)

Upgrades:

I want to:	Start with this section:
• **Upgrade my existing ODS and OTOflex** • Upgrade one or more OTOflex devices	**Upgrade procedure** – Step A (Page 2)
• Upgrade my Bluetooth installation • Upgrade ODS	Upgrade procedure – Step B (Page 7) → Installation procedure

GN Otometrics

Upgrade procedure – Step A

Upgrade MADSEN OTOflex 100 firmware

This procedure applies only if

- Your OTOflex has not yet been upgraded to firmware version 2.01.0170.

  You can check the firmware version on the OTOflex by entering the menu Advanced → Device Settings → Device Info.

- You can connect to your OTOflex with your current ODS / Bluetooth installation.

If your OTOflex has already been upgraded or if you cannot connect to it with your current ODS / Bluetooth installation, go directly to: Upgrade procedure – Step B – Uninstall (an old) ODS.

Upgrade MADSEN OTOflex 100 firmware

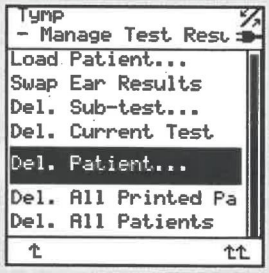
Upgrading of the firmware will leave your device settings unchanged.

The new firmware may take up slightly more OTOflex memory than the previous version. If the memory is full of patient results the upgrade process will automatically erase some of the oldest patient results from the OTOflex memory if needed (results that have been saved or printed will be deleted first).

It is recommended that you manually delete some or all patient results from OTOflex to create the necessary space for the upgrade.

Delete patients by clicking in the ODS toolbar or from the OTOflex menu:

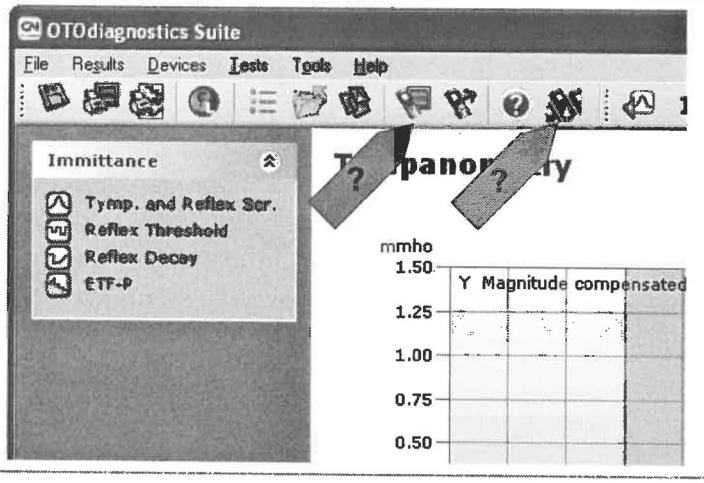
Manage Test Results → Delete Patient
Manage Test Results → Delete All Printed Patients
Manage Test Results → Delete All Patients



1

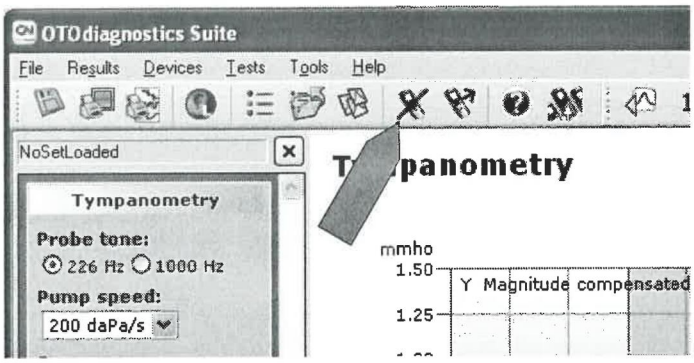
Place OTOflex 100 in a powered charger near the PC and Bluetooth adapter.

2



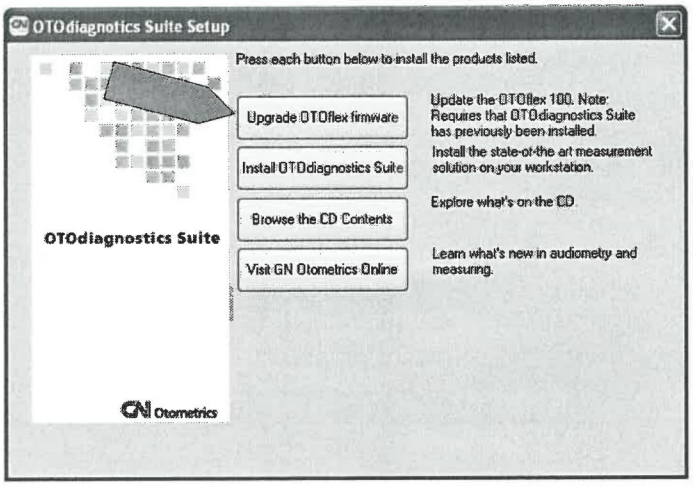
Connect to the OTOflex you want to upgrade from your current ODS (as if you wanted to do testing).

3



Disconnect the OTOflex.

4

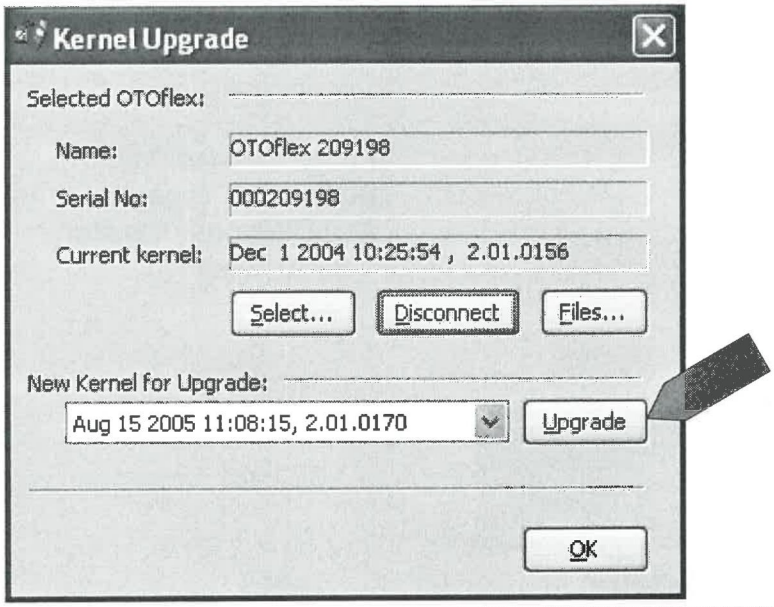

OTOdiagnostics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Update the OTOflex 100. Note: Requires that OTOdiagnostics Suite has previously been installed.
Install OTOdiagnostics Suite
Install the state-of-the art measurement solution on your workstation.
Browse the CD Contents
Explore what's on the CD
Visit GN Otometrics Online
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

Insert the CD:
OTOdiagnostics Suite, Rev. 6 into your CD/DVD-drive.

This dialog should appear automatically. If needed, you can activate it manually (see Appendix 3: Start Autorun.exe on page 26).

Click 'Upgrade OTOflex firmware'.

5

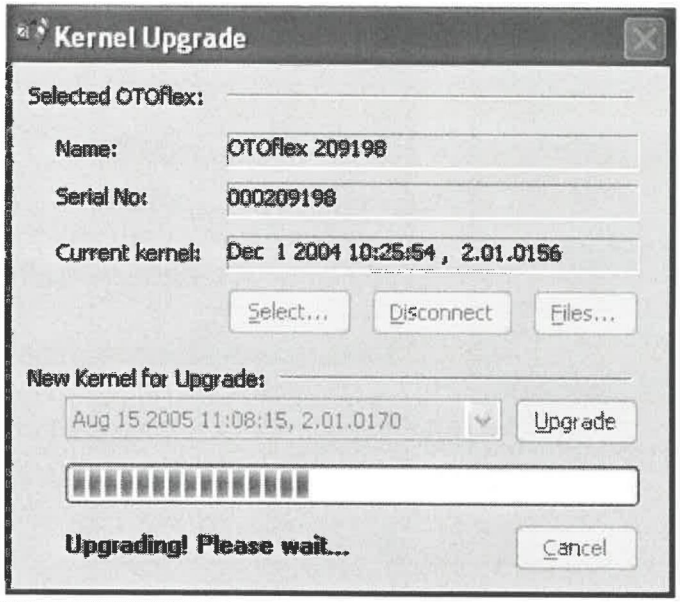


The Kernel Upgrade window appears.
Note: Your OTOflex name and serial number will differ from that shown.

"New Kernel for Upgrade" will display:
Aug 15 2005 11:08:15, 2.01.0170.

Click 'Upgrade' to upgrade the OTOflex firmware.

6

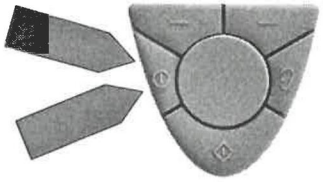


Wait...

Do not interrupt the upgrade in any way!

7

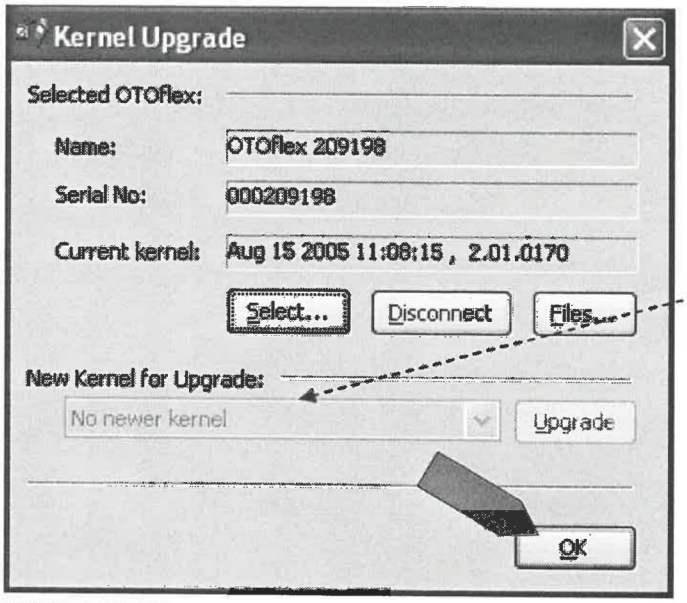
Turn OTOflex off and back on:



8

When you have restarted the OTOflex, click OK.

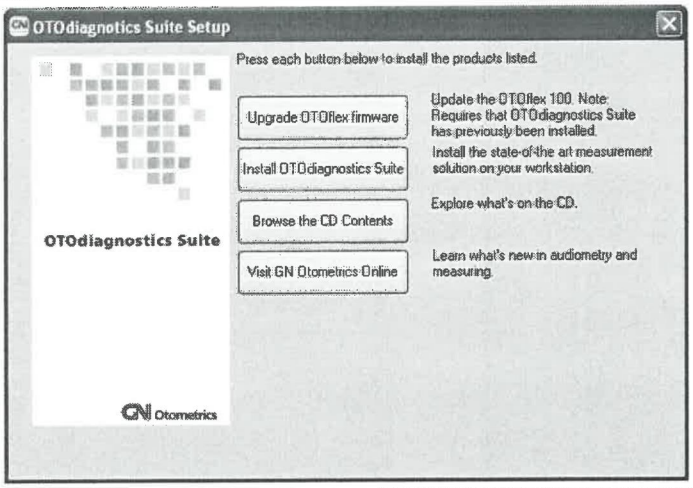
9



Check that there is 'No newer kernel' for upgrade.

Click OK to finish the OTOflex firmware upgrade.

10


OTOdiagnostics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Update the OTOflex 100. Note: Requires that OTOdiagnostics Suite has previously been installed.
Install OTOdiagnostics Suite
Install the state-of-the art measurement solution on your workstation.
Browse the CD Contents
Explore what's on the CD.
Visit GN Otometrics Online
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

Another OTOflex?

Repeat this procedure from step 1 if you have another OTOflex you need to upgrade!

Continue with

Upgrade Procedure – Step B (Page 7)

to start upgrading OTOdiagnostics Suite.

Upgrade procedure – Step B

Uninstall (an old) ODS

This procedure applies only if

- You have (possibly an old) ODS installed on your PC.
- You want to upgrade to the latest ODS.

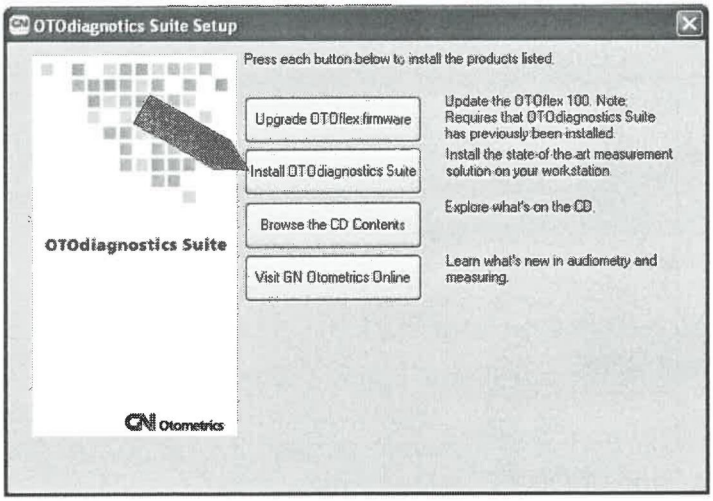
- Your OTOflex has already been upgraded to firmware version 2.01.0170 (or you cannot connect to it with your current ODS / Bluetooth installation).

You can check the firmware version on the OTOflex by entering the menu Advanced → Device Settings → Device Info.

If you have OTOflex devices that have not yet been upgraded to the latest version you should upgrade them before using this procedure (unless it is not possible to connect to them using your existing ODS / Bluetooth installation). Refer to Upgrade Procedure – Step A – Upgrade MADSEN OTOflex 100 firmware.

Uninstall (an old) ODS

1

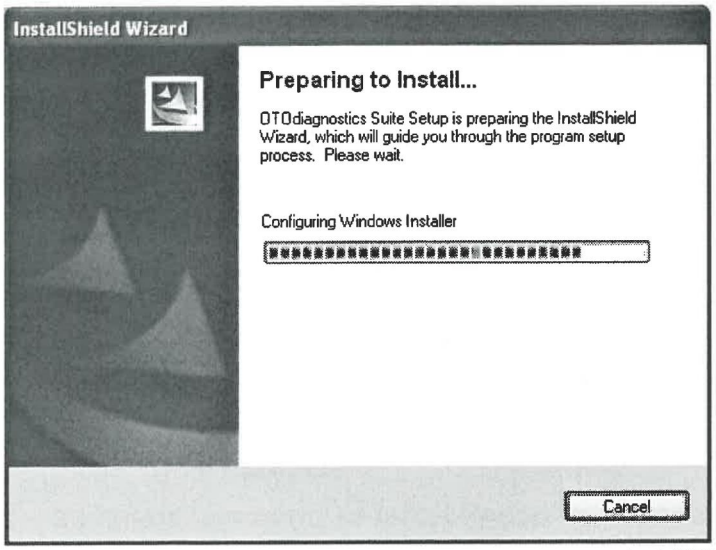

OTOdiagnotics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Update the OTOflex 100. Note: Requires that OTOdiagnostics Suite has previously been installed.
Install OTOdiagnostics Suite
Install the state-of-the-art measurement solution on your workstation.
Browse the CD Contents
Explore what's on the CD.
Visit GN Otometrics Online
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

If this dialog is not already shown, insert the CD: **OTOdiagnostics Suite, Rev. 6** into your CD/DVD-drive.

This dialog should appear automatically. If needed, you can activate it manually (see Appendix 3: Start Autorun.exe on page 26).

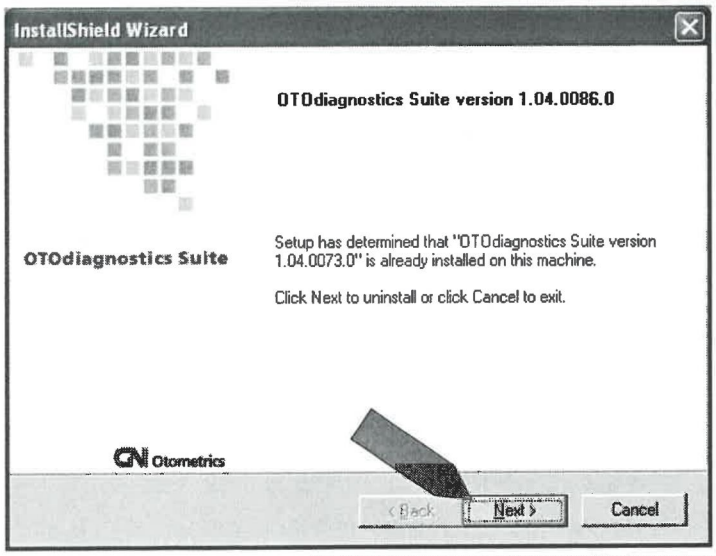
Click 'Install OTOdiagnostic Suite' to start the installation.

2


InstallShield Wizard
Preparing to Install...
OTOdiagnostics Suite Setup is preparing the InstallShield Wizard, which will guide you through the program setup process. Please wait.
Configuring Windows Installer
Cancel

Getting ready to run the installation program…

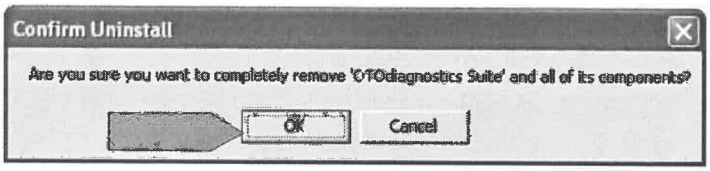
3


InstallShield Wizard
OTOdiagnostics Suite version 1.04.0086.0
OTOdiagnostics Suite
Setup has determined that "OTOdiagnostics Suite version 1.04.0073.0" is already installed on this machine.
Click Next to uninstall or click Cancel to exit.
GN Otometrics
< Back
Next >
Cancel

The installation will detect that ODS is already installed.

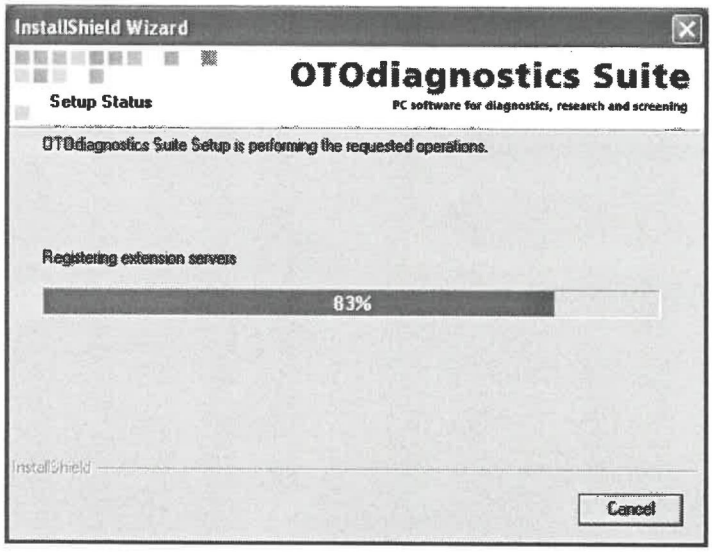
Click 'Next' to uninstall the old version.

4



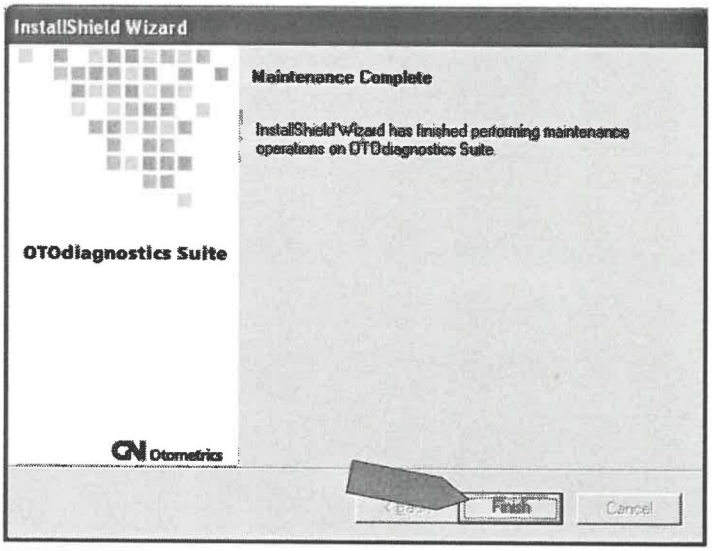
Click 'OK' to confirm.

5



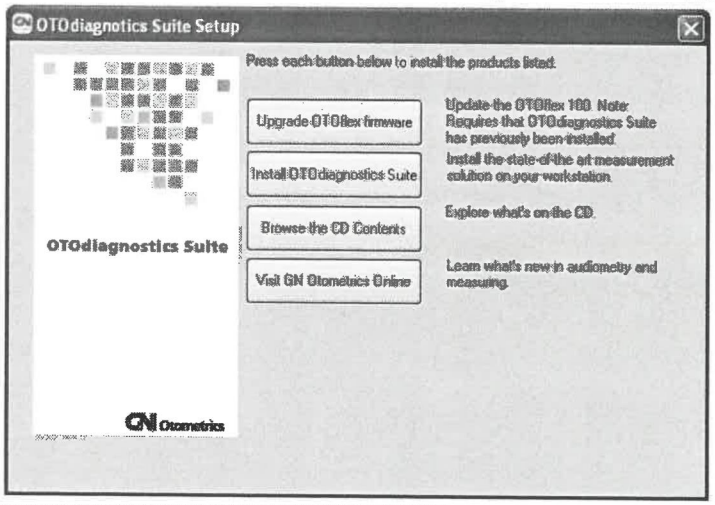
The (old) ODS is uninstalling...

6



Click 'Finish'.

7


OTOdiagnostics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Update the OTOflex 100. Note: Requires that OTOdiagnostics Suite has previously been installed.
Install OTOdiagnostics Suite
Install the state-of-the art measurement solution on your workstation.
Browse the CD Contents
Explore what's on the CD.
Visit GN Otometrics Online
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

You are now ready to install the new ODS.

Continue with

Installation procedure – Step C (Page 11)

to install the new OTOdiagnostics Suite.

Installation procedure – Step C

Install ODS and get a working Bluetooth installation

This procedure only applies if

You want to install the latest ODS and get a working Bluetooth installation.

- you may be installing ODS for the first time, or
- you have just uninstalled ODS (as part of the upgrade procedure).

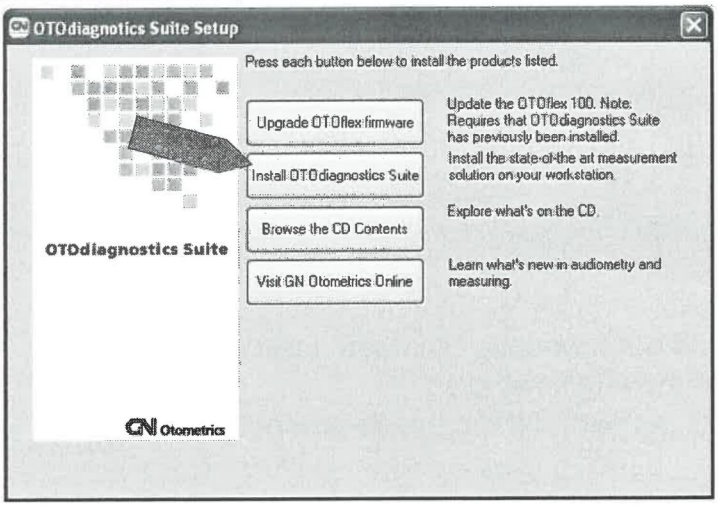
Your PC must run one of the following operating systems:

- Windows XP SP1 or SP2 (Service Pack 1 or 2) or
- Windows 2000 SP3 or SP4 (Service Pack 3 or 4).

Note: If you are upgrading an existing system and have OTOflex devices that have not yet been upgraded to the latest firmware version you should upgrade them before using this procedure (unless it is not possible to connect to them using your existing ODS / Bluetooth installation). Refer to Upgrade procedure – Step A – Upgrade MADSEN OTOflex 100 firmware.

Install ODS and get a working Bluetooth installation

1

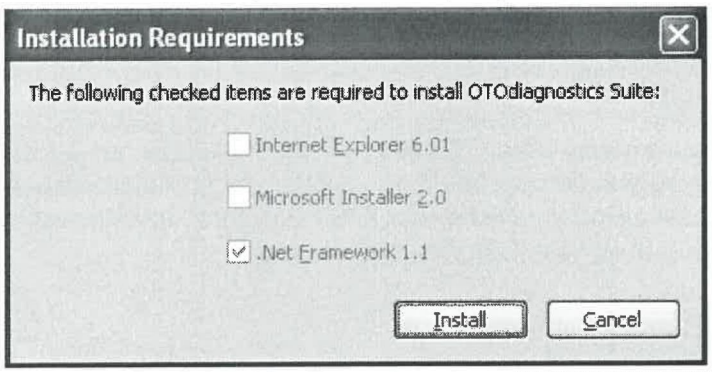

OTOdiagnostics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Update the OTOflex 100. Note: Requires that OTOdiagnostics Suite has previously been installed.
Install OTOdiagnostics Suite
Install the state-of-the art measurement solution on your workstation.
Browse the CD Contents
Explore what's on the CD.
Visit GN Otometrics Online
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

If this dialog is not already loaded, insert the CD: **OTOdiagnostics Suite, Rev. 6** into your CD/DVD-drive.

This dialog should appear automatically. If needed, you can activate it manually (see Appendix 3: Start Autorun.exe on page 26).

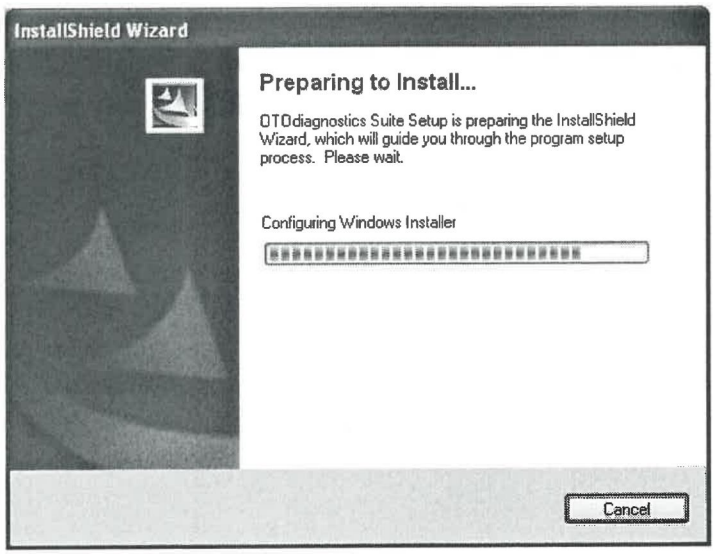
Click 'Install OTOdiagnostics Suite' to install the new ODS.

2



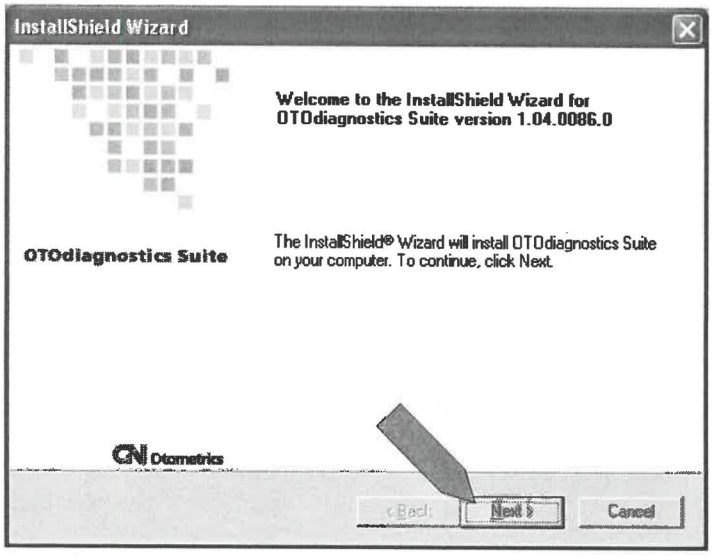
Depending on whether not all ODS installation requirements are installed on your PC you may see this dialog. If you do, click 'Install'.

3


InstallShield Wizard
Preparing to Install...
OTOdiagnostics Suite Setup is preparing the InstallShield Wizard, which will guide you through the program setup process. Please wait.
Configuring Windows Installer
Cancel

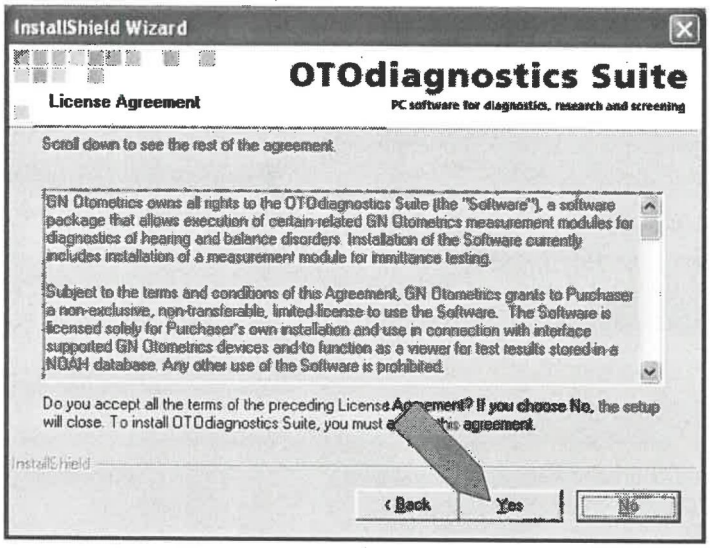
Wait for the installation program to get ready...

4


InstallShield Wizard
Welcome to the InstallShield Wizard for OTOdiagnostics Suite version 1.04.0086.0
OTOdiagnostics Suite
The InstallShield® Wizard will install OTOdiagnostics Suite on your computer. To continue, click Next.
GN Otometrics
< Back
Next >
Cancel

Click 'Next'.

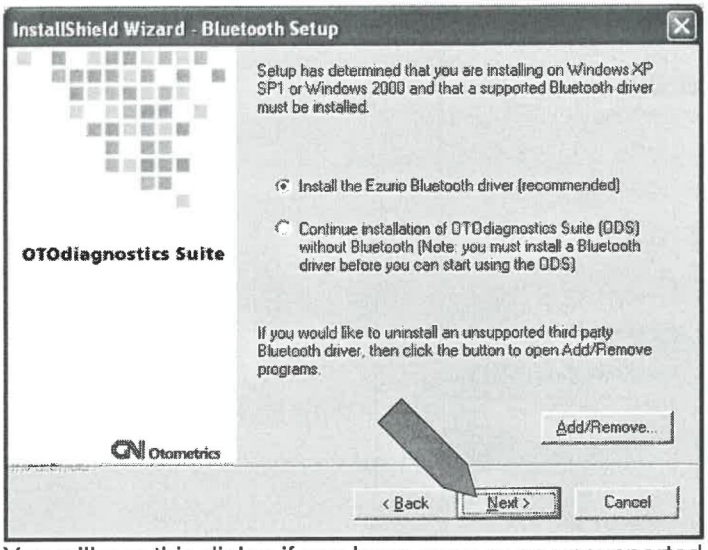
5


InstallShield Wizard
OTOdiagnostics Suite
PC software for diagnostics, research and screening
License Agreement
Scroll down to see the rest of the agreement.
GN Otometrics owns all rights to the OTOdiagnostics Suite (the "Software"), a software package that allows execution of certain related GN Otometrics measurement modules for diagnostics of hearing and balance disorders. Installation of the Software currently includes installation of a measurement module for immittance testing.
Subject to the terms and conditions of this Agreement, GN Otometrics grants to Purchaser a non-exclusive, non-transferable, limited license to use the Software. The Software is licensed solely for Purchaser's own installation and use in connection with interface supported GN Otometrics devices and to function as a viewer for test results stored in a NOAH database. Any other use of the Software is prohibited.
Do you accept all the terms of the preceding License Agreement? If you choose No, the setup will close. To install OTOdiagnostics Suite, you must accept this agreement.
InstallShield
< Back
Yes
No

Make sure you read and understand the license agreement.

Click 'Yes' to proceed.

6 **Depending on your current Bluetooth configuration you will see one of the following dialogs:**


InstallShield Wizard - Bluetooth Setup
Setup has determined that you are installing on Windows XP SP1 or Windows 2000 and that a supported Bluetooth driver must be installed.
Install the Ezurio Bluetooth driver (recommended)
Continue installation of OTOdiagnostics Suite (ODS) without Bluetooth (Note: you must install a Bluetooth driver before you can start using the ODS)
OTOdiagnostics Suite
If you would like to uninstall an unsupported third party Bluetooth driver, then click the button to open Add/Remove programs.
Add/Remove...
GN Otometrics
< Back
Next >
Cancel

A You will see this dialog if you have none or an unsupported Bluetooth driver installed.

If you have an unsupported Bluetooth driver installed and would like to remove it, you can click the 'Add/Remove' button to open 'Add or Remove Programs' (Ref. Appendix 1: Uninstall your current Bluetooth driver on page 22). Afterwards your Bluetooth configuration will be revalidated.

You may be able to use an unsupported Bluetooth driver if you remember to uncheck 'Full Bluetooth scan' in the ODS 'Select Device' dialog. However, GN Otometrics does not support such installations and you must manually assign virtual Bluetooth COM ports to each of your OTOflex devices. You may need the OTOflex Bluetooth Passkey for that: '1234' (Only for OTOflex devices with firmware newer then 2.01.0156 – OTOflex devices with older firmware must be paired without Passkey).

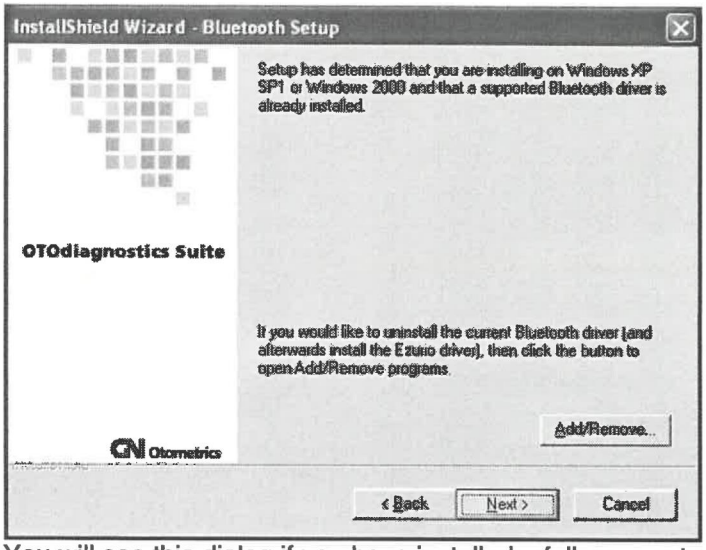
Setup has determined that you are installing on Windows XP SP1 or Windows 2000 and that a supported Bluetooth driver must be installed.

Select the first radio button if you would like to install the Ezurio Bluetooth driver (Ref. Appendix 2: Install the Ezurio Bluetooth Software on page 23).

If you want to use an unsupported Bluetooth driver or install a supported Bluetooth driver at a later time, select the second radio button to continue the installation without changing the Bluetooth configuration.

Click 'Next'.

B


InstallShield Wizard - Bluetooth Setup
Setup has determined that you are installing on Windows XP SP1 or Windows 2000 and that a supported Bluetooth driver is already installed.
OTOdiagnostics Suite
If you would like to uninstall the current Bluetooth driver (and afterwards install the Ezurio driver), then click the button to open Add/Remove programs.
Add/Remove...
GN Otometrics
< Back
Next >
Cancel

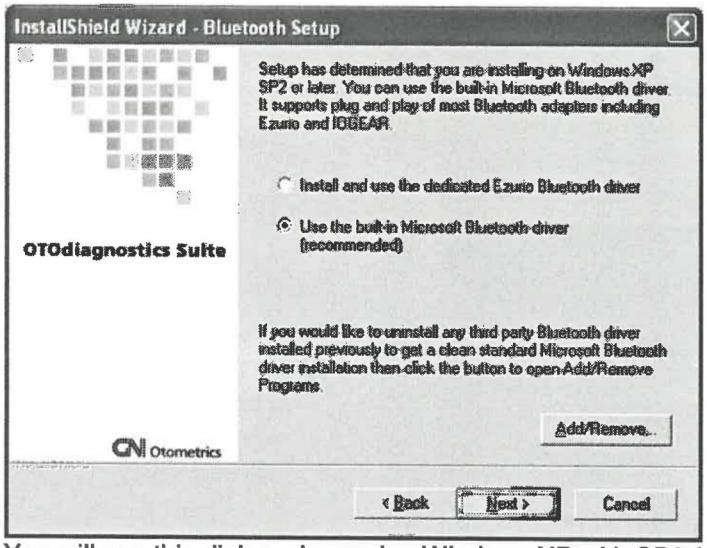
You will see this dialog if you have installed a fully supported Bluetooth driver. This includes Ezurio and IOGEAR.

If you would like to remove your current Bluetooth driver (e.g. if it is not working satisfactory), you can click the 'Add/Remove' button to open 'Add or Remove Programs' (Ref. Appendix 1: Uninstall your current Bluetooth driver on page 22). Afterwards your Bluetooth configuration will be revalidated.

Setup has determined that you are installing on Windows XP SP1 or Windows 2000 and that a supported Bluetooth driver is already installed.

Click 'Next'.

C


InstallShield Wizard - Bluetooth Setup
Setup has determined that you are installing on Windows XP SP2 or later. You can use the built-in Microsoft Bluetooth driver. It supports plug and play of most Bluetooth adapters including Ezurio and IOGEAR.
Install and use the dedicated Ezurio Bluetooth driver
Use the built-in Microsoft Bluetooth driver (recommended)
OTOdiagnostics Suite
If you would like to uninstall any third party Bluetooth driver installed previously to get a clean standard Microsoft Bluetooth driver installation then click the button to open Add/Remove Programs.
Add/Remove...
GN Otometrics
< Back
Next >
Cancel

You will see this dialog when using Windows XP with SP2 (or later).

If you have a dedicated Bluetooth driver installed and would like to use the Microsoft Bluetooth driver, you can click the 'Add/Remove' button to open 'Add or Remove Programs' (Ref. Appendix 1: Uninstall your current Bluetooth driver on page 22).

Note: Microsoft Bluetooth driver cannot communicate with OTOflex firmware 2.01.0156 or earlier. For that purpose you must install Ezurio Bluetooth Software.

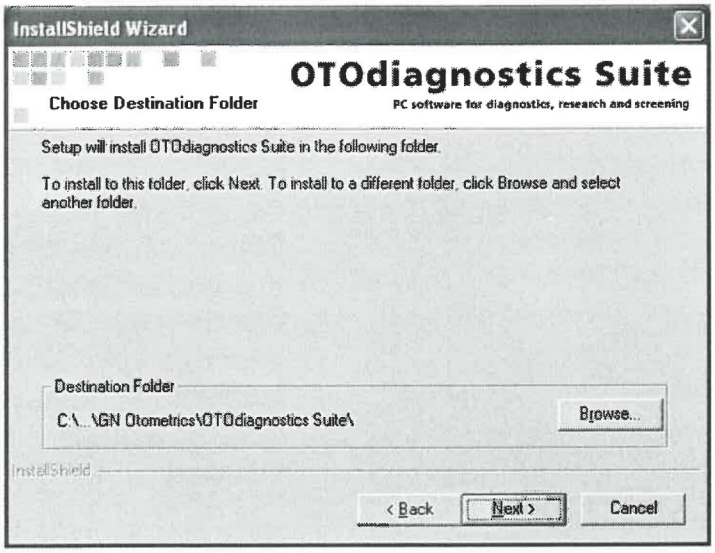
Setup has determined that you are installing on Windows XP SP2 or later. You can use the built-in Microsoft Bluetooth driver. It supports plug and play of most Bluetooth adapters including Ezurio and IOGEAR.

Select the first radio button to install the dedicated Ezurio Bluetooth driver anyway (Ref. Appendix 2: Install the Ezurio Bluetooth Software on page 23).

Select the second radio-button if you wish to leave your Bluetooth configuration unchanged and want use the built-in Microsoft Bluetooth driver.

Click 'Next'.

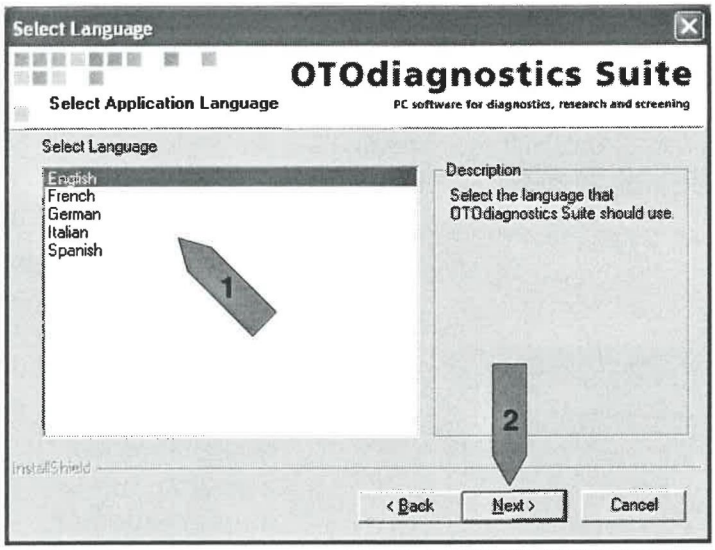
7


InstallShield Wizard
OTOdiagnostics Suite
Choose Destination Folder
PC software for diagnostics, research and screening
Setup will install OTOdiagnostics Suite in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\...\GN Otometrics\OTOdiagnostics Suite\
Browse...
InstallShield
< Back
Next >
Cancel

If you want to install the ODS in a different folder than the default folder, click 'Browse…' and select a folder of your choice.

Click 'Next'.

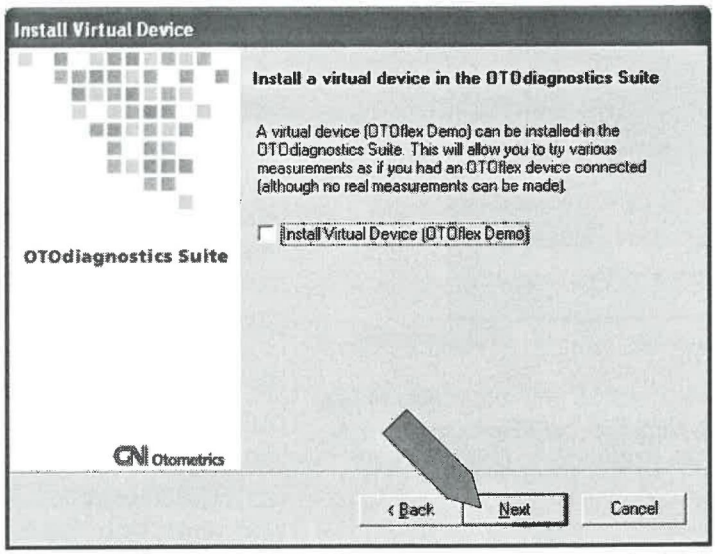
8



Select the ODS language you prefer.

Click 'Next'.

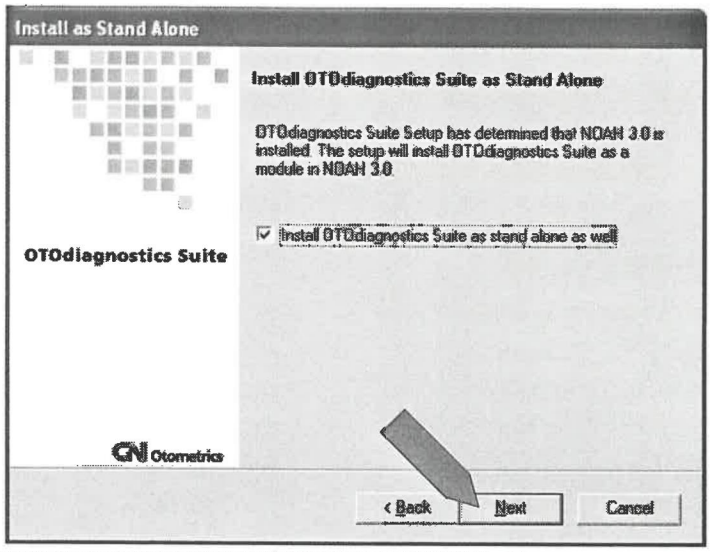
9


Install Virtual Device
Install a virtual device in the OTOdiagnostics Suite
A virtual device (OTOflex Demo) can be installed in the OTOdiagnostics Suite. This will allow you to try various measurements as if you had an OTOflex device connected (although no real measurements can be made).
Install Virtual Device (OTOflex Demo)
OTOdiagnostics Suite
GN Otometrics
< Back
Next
Cancel

The functionality of the virtual demo device is very limited. If you want to install it anyway, tick the check box.

Click 'Next'.

10


Install as Stand Alone
Install OTOdiagnostics Suite as Stand Alone
OTOdiagnostics Suite Setup has determined that NOAH 3.0 is installed. The setup will install OTOdiagnostics Suite as a module in NOAH 3.0.
Install OTOdiagnostics Suite as stand alone as well
OTOdiagnostics Suite
GN Otometrics
< Back
Next
Cancel

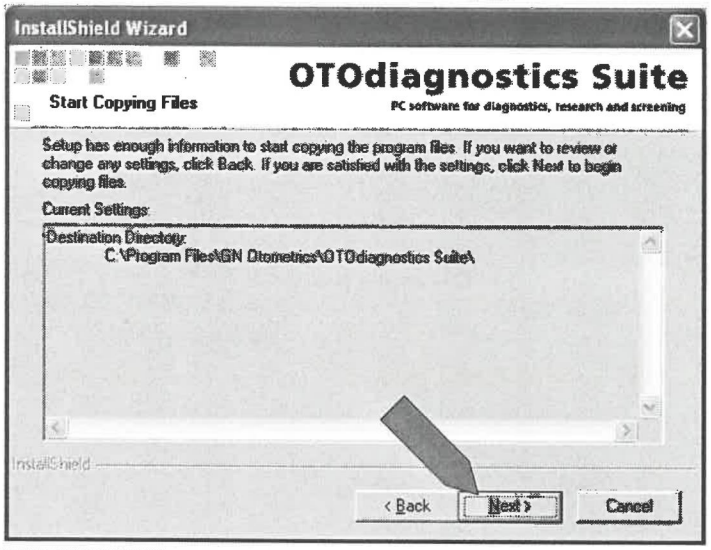
This dialog appears if you are using NOAH.

ODS will automatically be installed as a NOAH module.

Tick the check box if you also want to be able to run ODS as a stand-alone application (without NOAH storage).

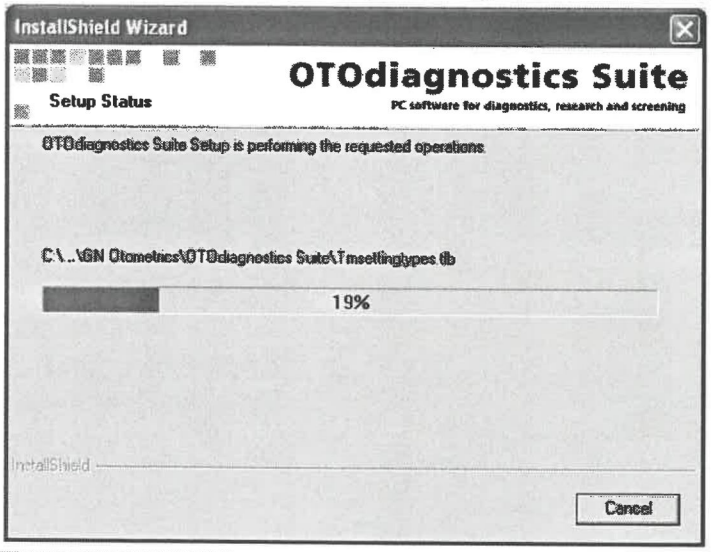
Click 'Next'.

11


InstallShield Wizard
OTOdiagnostics Suite
PC software for diagnostics, research and screening
Start Copying Files
Setup has enough information to start copying the program files. If you want to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin copying files.
Current Settings:
Destination Directory:
C:\Program Files\GN Otometrics\OTOdiagnostics Suite\
InstallShield
< Back
Next >
Cancel

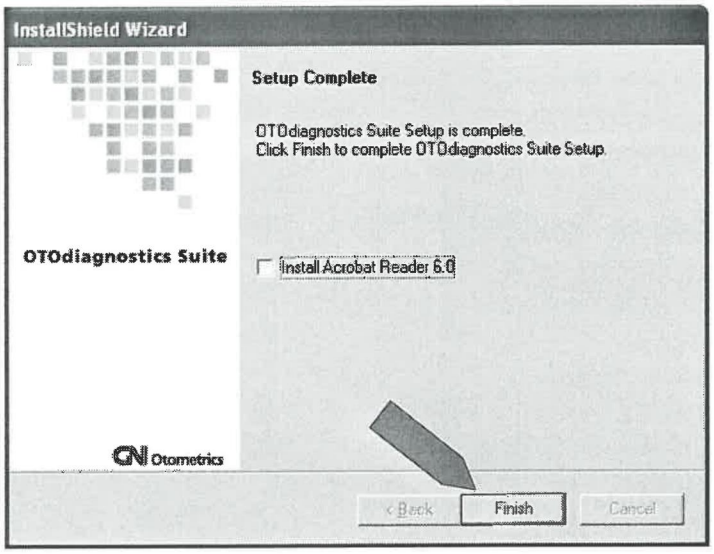
Click 'Next'.

12



Wait for the installation to finish…

13

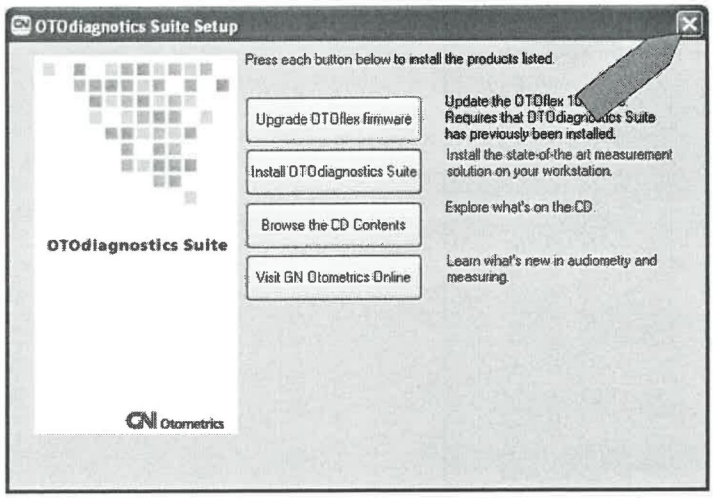


You need Acrobat Reader to read the ODS documentation. If Acrobat Reader is not already installed on the PC, check the checkbox to install it now.

If you are not using NOAH, you will be able to check a checkbox in the dialog to start the ODS after the installation.

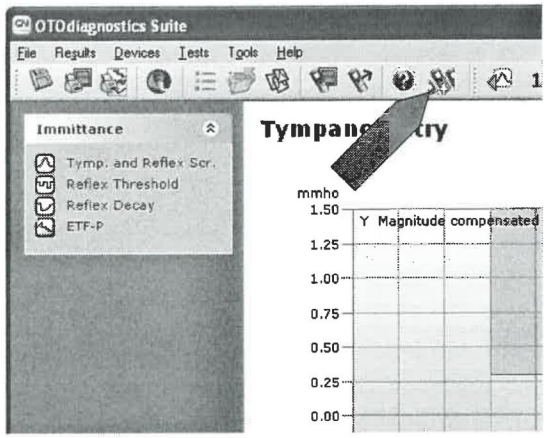
Click 'Finish'.

14


OTOdiagnotics Suite Setup
Press each button below to install the products listed.
Upgrade OTOflex firmware
Install OTOdiagnostics Suite
Browse the CD Contents
Visit GN Otometrics Online
Install the state-of-the art measurement solution on your workstation.
Explore what's on the CD.
Learn what's new in audiometry and measuring.
OTOdiagnostics Suite
GN Otometrics

Click the X in the upper right corner to close the Setup dialog.

15

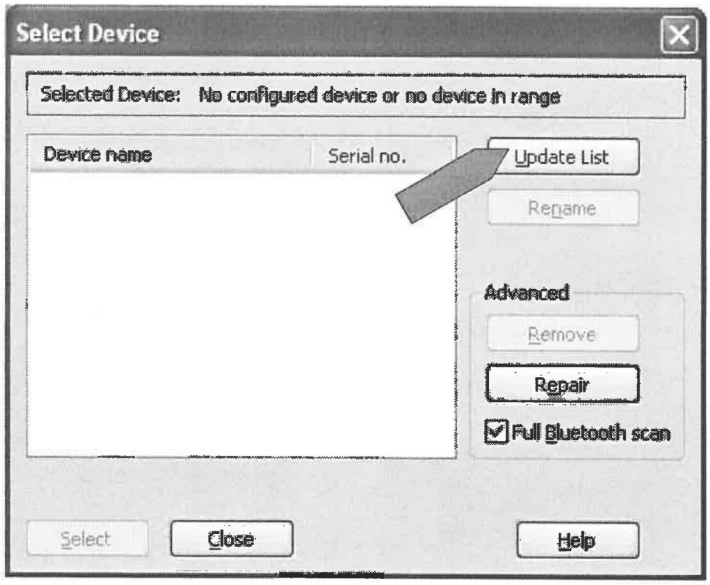


Double-click

on your desktop to start the new ODS.

Click 'Select and Manage Test Devices'.

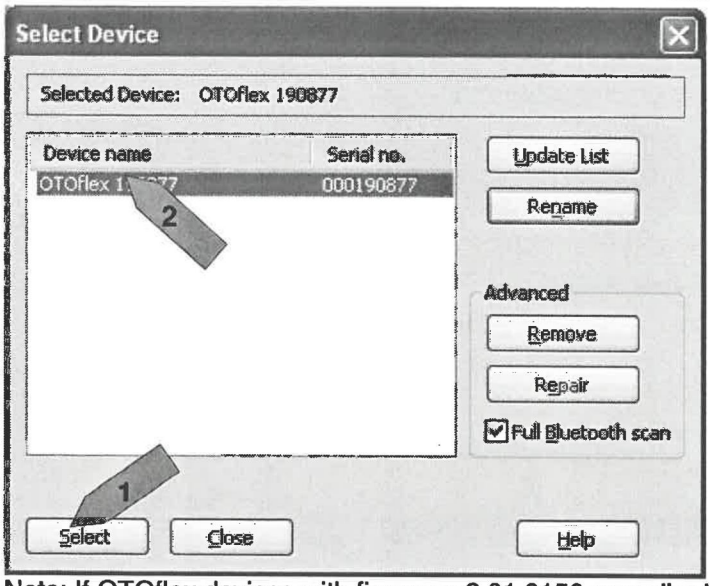
16



1. Turn on your OTOflex.

2. Click 'Update List' to search for your OTOflex.

17



Note: If OTOflex devices with firmware 2.01.0156 or earlier is in Bluetooth range, an error saying that it could not pair the device is shown when doing an "Update List". A non-secure connection will be made to the device.

After a few seconds, all OTOflex devices within Bluetooth range appear in the list.

If no OTOflex devices are found, a dialog allowing you to retry is shown. If some, but not all OTOflex devices are shown, you need to click 'Update List' again.

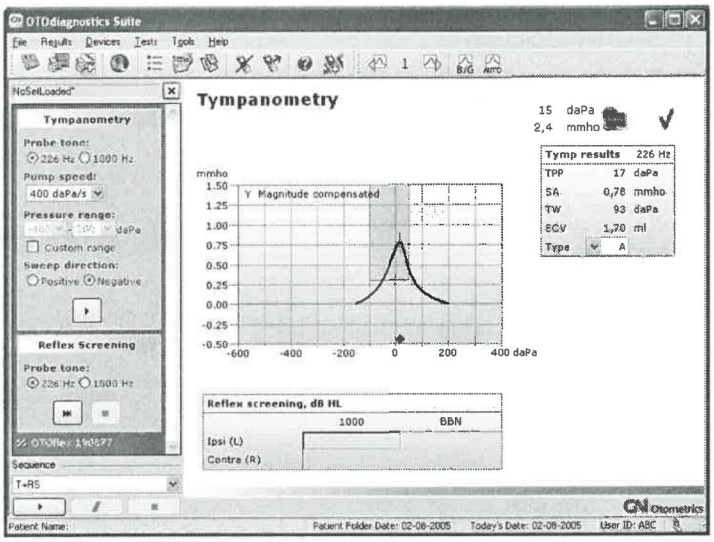
Select your OTOflex from the list.

Click 'Select'.

18

ODS connects to the OTOflex...

19



Your OTOflex is now connected (online) and ready for use.

You have completed the installation procedure.

Note: If you installed the Ezurio Bluetooh software in step 7 you may now upgrade OTOflex devices that still have old firmware. Refer to Upgrade Procedure – Step A.

Enjoy!

OTOdiagnostics Suite
&
MADSEN OTOflex 100

Appendices

Appendix 1: Uninstall your current Bluetooth driver 22

Appendix 2: Install the Ezurio Bluetooth Software 23

Appendix 3: Start Autorun.exe 26

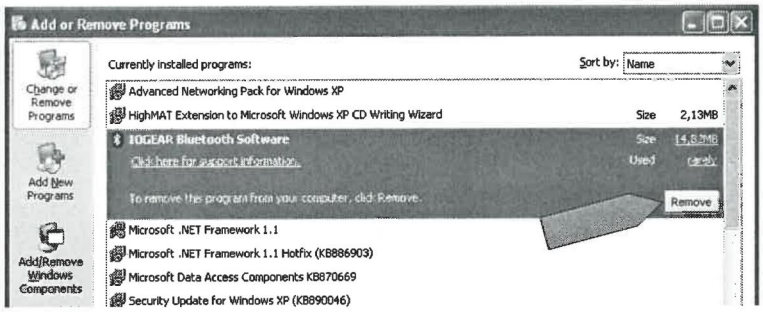
Appendix 1: Uninstall your current Bluetooth driver

You may want to uninstall your current Bluetooth driver if:

- the driver is not supported by the new ODS software (ref. step 6 in Installation Procedure on page 14), i.e. it will not give you the fully automated Bluetooth connection setup that you want.
- you run Windows XP SP2 you may want to use the build-in Microsoft Bluetooth driver instead of an earlier installed specific driver (e.g. IOGEAR).
- you experienced connection or stability problems with your current Bluetooth driver/adapter and you want to use the recommended Ezurio Bluetooth instead.

This procedure is typically started indirectly from the 'Add/Remove' buttons on one of the dialogs in step 6 in Installation Procedure on page 14.

1

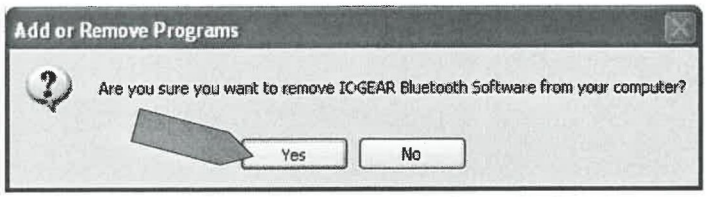

Add or Remove Programs
Currently installed programs:
Sort by: Name
Change or Remove Programs
Add New Programs
Add/Remove Windows Components
Advanced Networking Pack for Windows XP
HighMAT Extension to Microsoft Windows XP CD Writing Wizard
Size 2,13MB
IOGEAR Bluetooth Software
Size 14,63MB
Click here for support information.
Used rarely
To remove this program from your computer, click Remove.
Remove
Microsoft .NET Framework 1.1
Microsoft .NET Framework 1.1 Hotfix (KB886903)
Microsoft Data Access Components KB870669
Security Update for Windows XP (KB890046)

Locate the Bluetooth software you want to remove in the program list

IOGEAR is shown as an example.

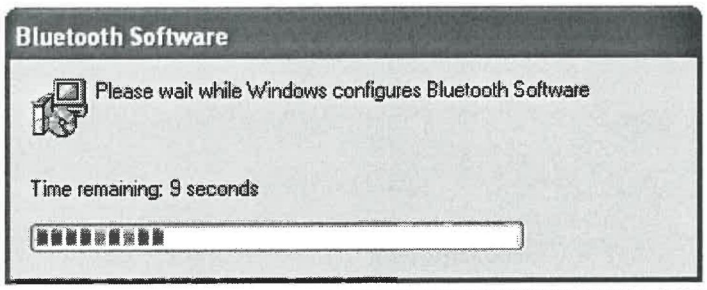
Click 'Remove'.

2



Click 'Yes'.

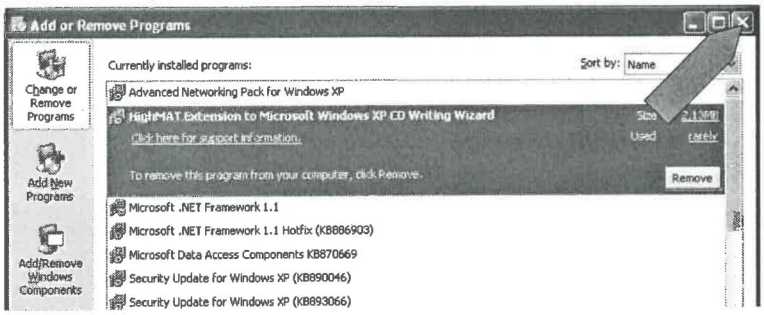
3



Removing the Bluetooth software...

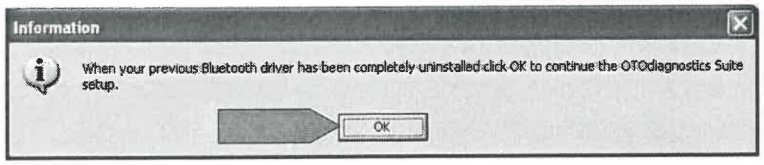
Wait...

4


Add or Remove Programs
Currently installed programs:
Sort by: Name
Change or Remove Programs
Add New Programs
Add/Remove Windows Components
Advanced Networking Pack for Windows XP
HighMAT Extension to Microsoft Windows XP CD Writing Wizard
Size 2,13MB
Click here for support information.
Used rarely
To remove this program from your computer, click Remove.
Remove
Microsoft .NET Framework 1.1
Microsoft .NET Framework 1.1 Hotfix (KB886903)
Microsoft Data Access Components KB870669
Security Update for Windows XP (KB890046)
Security Update for Windows XP (KB893066)

Close the 'Add or Remove Programs' window by clicking the X in the upper right corner.

5


Information
When your previous Bluetooth driver has been completely uninstalled click OK to continue the OTOdiagnostics Suite setup.
OK

Click 'OK'.

Continue with step 6 in Installation Procedure on page 13.

Appendix 2: Install the Ezurio Bluetooth Software

You may want to install the Ezurio Bluetooth software if:

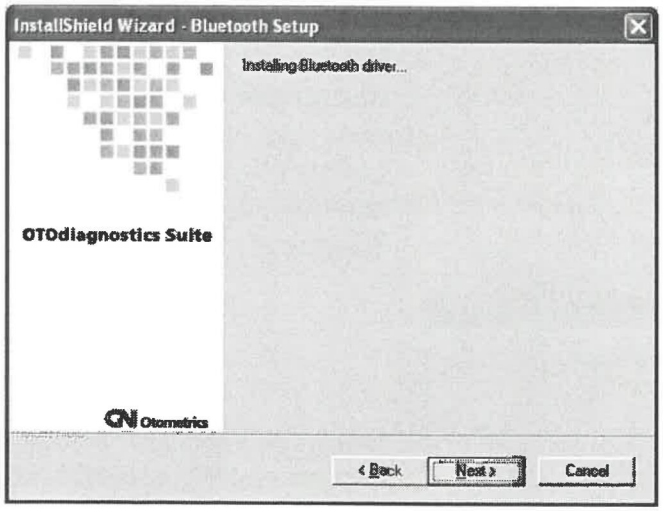
- You do not have Bluetooth installed (you may have uninstalled it as part of the installation procedure).
- You run Windows XP SP2 but you cannot use the Microsoft Bluetooth drivers as you still need to connect with OTOflex devices with firmware version 2.01.0156 or older.
- **you have an Ezurio Bluetooth adapter available**

Before the installation you must make sure that the Ezurio Bluetooth adapter is NOT plugged in!

The procedure is started indirectly by a response to one of the dialogs in step 6 on page 14.

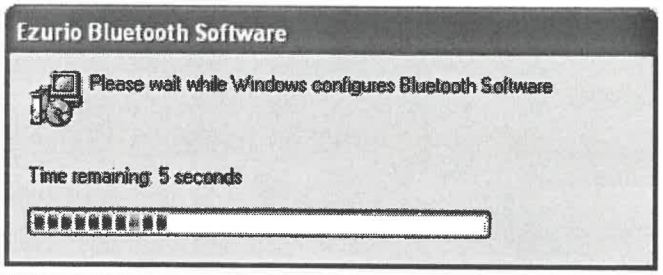
You can also install the Ezurio Bluetooth Software outside the ODS installation. The Ezurio Bluetooth Software is available in 'ODS\Ezurio 1.4.2.18 nodk' on the ODS CD (Ref. 'ODS\Ezurio 1.4.2.18 nodk\Manual\English User Guide USB & PC Card.pdf' on the ODS CD).

1



This dialog is shown in the background. The ODS installation will automatically move on when the Ezurio Bluetooth driver is installed.

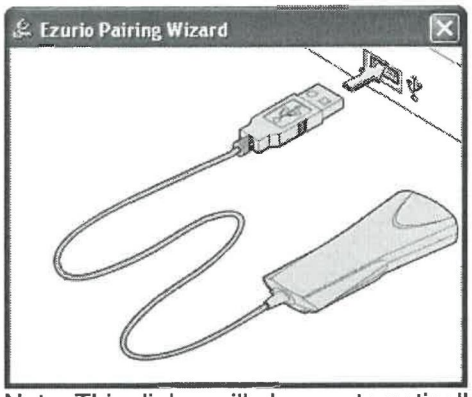
2



Ezurio Bluetooth is automatically installed...

It may take several minutes.

3



Note: This dialog will close automatically then you have successfully inserted and installed the Ezurio Bluetooth dongle. If you want to continue without inserting the Ezurio Bluetooth dongle you can click on the X in the upper right corner.

On Windows 2000 you will be asked to restart the computer before this dialog appears! The ODS installation should start automatically when the computer is up again. If it does not you must manually start it again. Start from step 3 in the installation procedure. This dialog will appear when you press 'Next' to step 5B.

On Windows XP the dialog will appear immediately.

Insert the Ezurio Bluetooth dongle into an available USB-port.

4

Windows will recognise the Ezurio dongle as a 'TDK Bluetooth USB Adapter II'.

On Windows 2000 it will install the driver automatically. So if you are using Windows 2000 you are done installing the Ezurio Bluetooth driver.

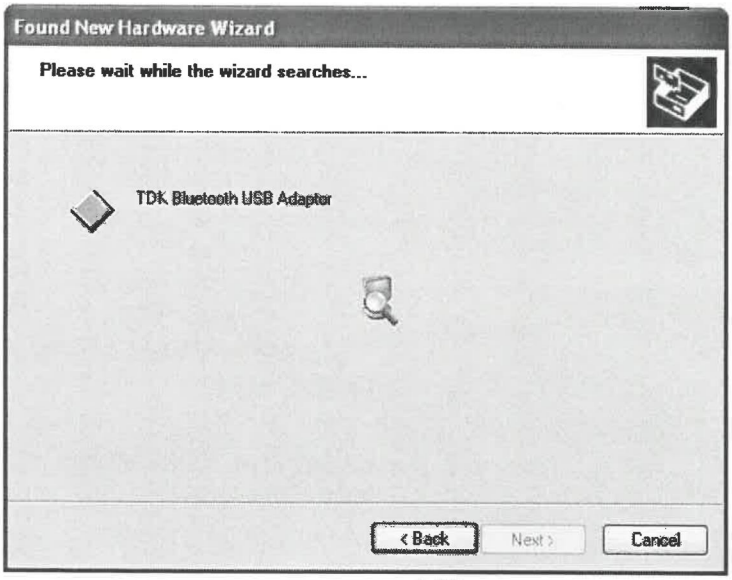
5

Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install software for:
TDK Bluetooth USB Adaptor
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

Note: On Windows XP SP2 (or newer) you will probably be asked if you would like to visit Windows Update for the driver. Just select 'No, not this time" and click 'Next'. You will then see this dialog.

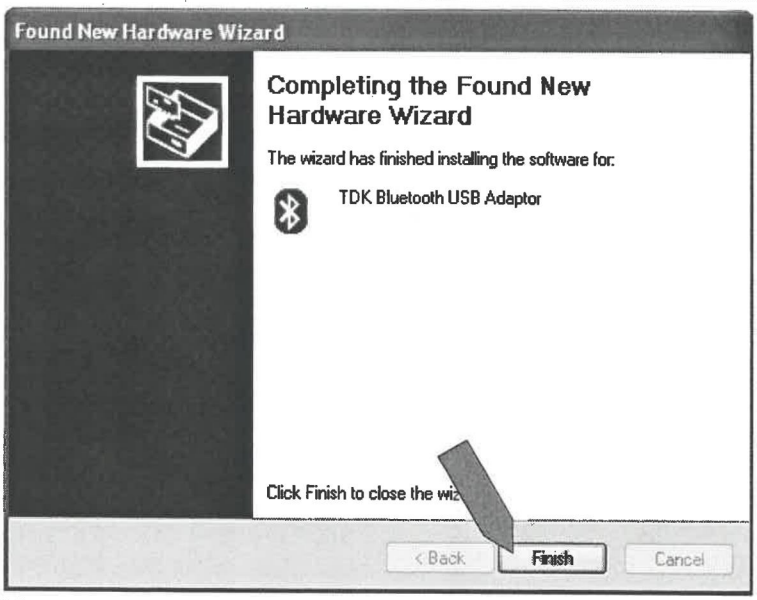
Click 'Next'.

6



Wait for the driver to be installed...

7


Found New Hardware Wizard
Completing the Found New Hardware Wizard
The wizard has finished installing the software for:
TDK Bluetooth USB Adaptor
Click Finish to close the wiz
< Back
Finish
Cancel

The driver is now installed.

Click 'Finish'.

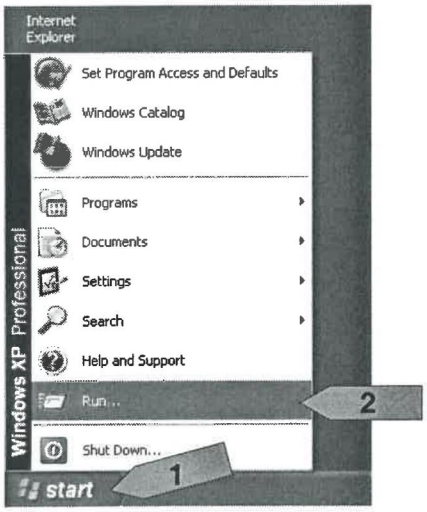
Note: On Windows 2000 and Windows XP SP1 you can freely move the Ezurio Bluetooth dongle to another USB-port. You may need to go through step 4-7 again. If you move the Ezurio Bluetooth dongle to another USB-port on Windows XP SP2 it will automatically use the built-in Microsoft Bluetooth driver. It will only use the dedicated Ezurio driver in the USB-port it was installed in.

You can now continue with the installation procedure. Go to step 7 (page 15).

Appendix 3: Start Autorun.exe

If Autorun.exe does not start automatically you can start it manually. Do as follows:

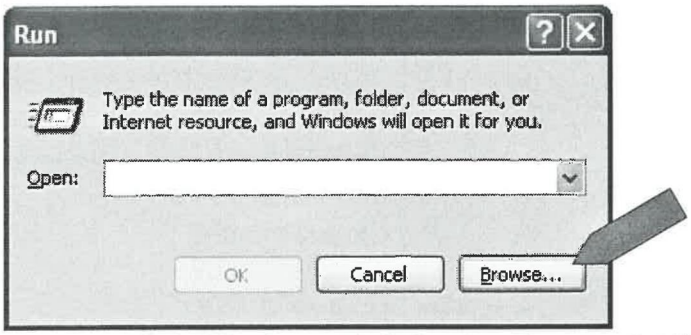
1



Click on the 'Start Menu' and select 'Run'.

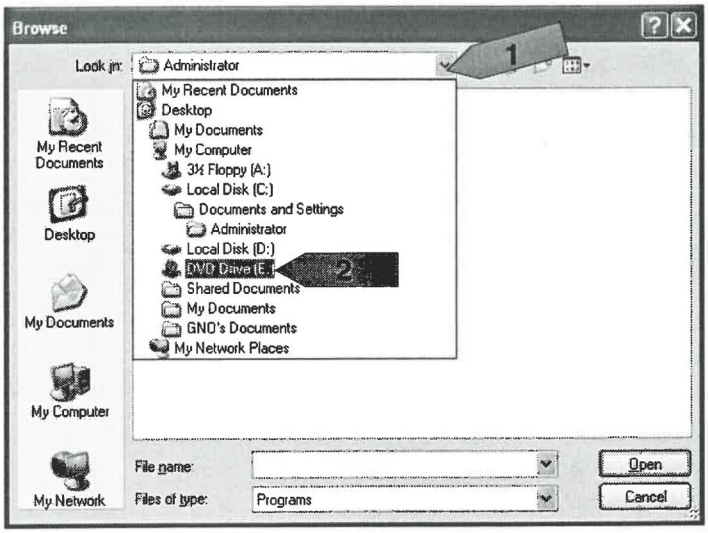
Note: The 'Start Menu' may look different!

2



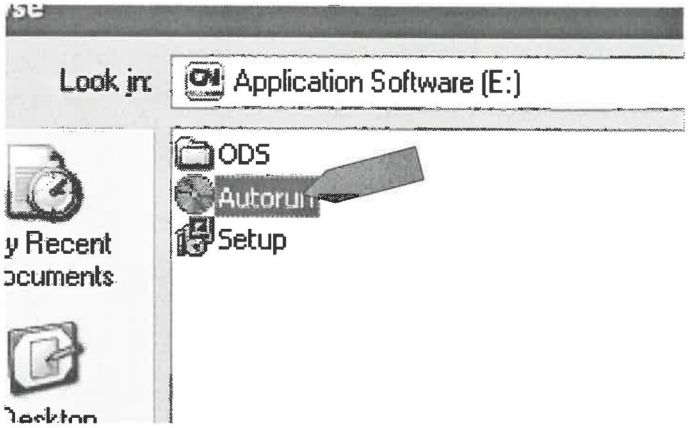
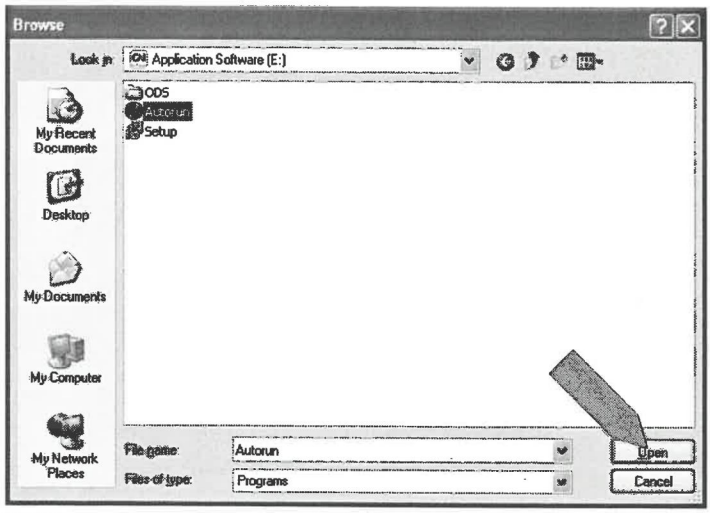
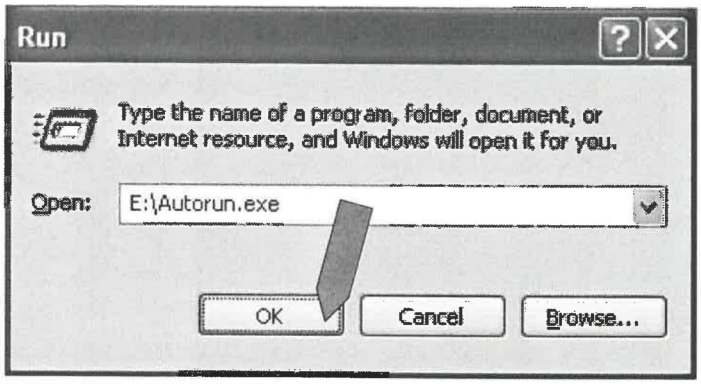
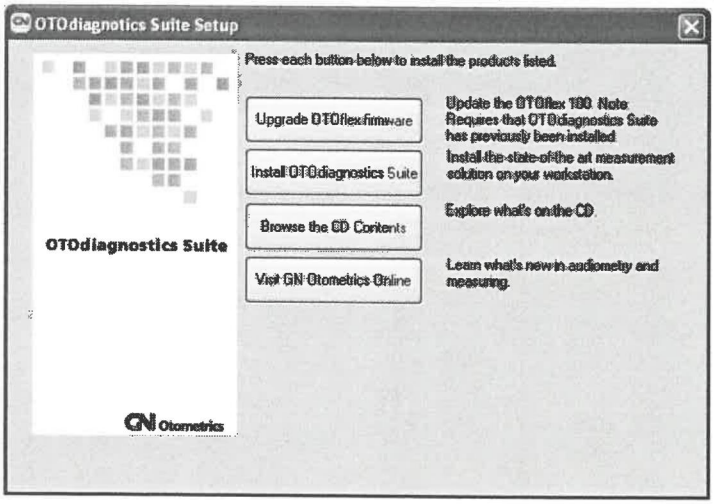
Click 'Browse'.

3



Expand the 'Look in' combo box and select the CD/DVD-drive where you have inserted the cd: **OTOdiagnostics Suite, Rev. 6.**

If you have more than one CD/DVD-drive just select them one at a time. Windows will give an error if there is no CD in the drive.

4		Click on 'Autorun'.
5		Click 'Open'.
6		Click 'OK'.
7		Autorun.exe is started.

GN Otometrics is the world's leading manufacturer of hearing and balance assessment instrumentation and software. Our extensive product portfolio ranges from infant screening applications, audiologic diagnostics, and office management software, to balance testing and hearing instrument fitting.

As an organization, we are committed to developing innovative, integrated solutions that help healthcare professionals make the best possible decisions. This, in turn, helps our customers improve the overall standard of patient care wherever they are located.

Based in Copenhagen, Denmark, we maintain marketing and development centers in both the United States and Germany. GN Otometrics is part of the GN ReSound Group.

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GN Otometrics, North America. 1-800-362-3736. sales@gnotometrics.com
www.gnotometrics.com

Data management | Hearing assessment | Fitting & Testing | Balance assessment

Helping you make the right decision